



Receiving Water Information and Declaration of Mixing Zone Form

Part A – Facility Identification:

Permit Number: SO3-00 _ _ _ _

Facility Name: _____

Part B – Site Map (attach):

- Drainage and discharge structures (name each discharge point).
- An outline of the stormwater drainage areas for each stormwater discharge point.
- Areas where stormwater discharges to the ground.
- Paved areas.
- All buildings.
- Areas of pollutant contact (actual or potential).
- Surface water locations (include wetlands, drainage ditches, and sloughs).
- Areas of existing and potential soil erosion.
- Vehicle service areas.

Part C – Discharge Information: (provide the following information for each discharge point named in Part B. Attach additional sheets as necessary)

1. Discharge Identifier: List the name, number, or letter, used on the map to identify the point of discharge. (Please list all points of discharge)

2. If you have identified more than one point of discharge (listed above), which point(s) of discharge do you expect to take stormwater samples in order to comply with the permit sampling requirement?

3. **Latitude/Longitude Point of Discharge:** this is the geographical location of the point where stormwater is discharged from your facility expressed in latitude/longitude

Latitude: ____ ° ____ ‘ ____ “ Longitude: ____ ° ____ ‘ ____ “

4. **Name of Receiving Water:** Provide the name of the water body where discharges from your site enter. (e.g. Mill Creek, Elliot Bay, Chehalis River)

5. **Latitude/Longitude of the Receiving Water:** this is the geographical location of the point where discharge from your facility enters the receiving water listed above. (It may be the same as number 3 above)

Latitude: ____ ° ____ ‘ ____ “ Longitude: ____ ° ____ ‘ ____ “

6. **Name of Conveyance System:** if you discharge to a municipal stormwater system or other stormwater conveyance system (e.g. Kent stormwater drainage system, roadside ditch). Identify the system by name or if unnamed, by other identifier (e.g. 145th street ditch)

Part D – Standard Mixing Zone



I am requesting a standard mixing zone as authorized in the industrial stormwater general permit, applicability and size defined in Special Condition S3.E. I certify that the following is true:

- a. The mixing zone will not be applied to a pollutant subject to 303(d) listing at the point of discharge;
- b. The receiving waterbody does not have a control plan¹ that would limit available dilution;
- c. I have implemented all known available and reasonable methods of prevention, control and treatment (AKART) as identified below:
 - i. the facility has prepared and implemented a stormwater pollution prevention plan consistent with permit requirements
 - ii. all appropriate best management practices established for stormwater pollutant control associated with their industry as identified by Ecology's stormwater management manual have been applied to the discharge
- d. The mixing zone does not have a reasonable potential to result in a loss of sensitive or important habitat, substantially interfere with the existing or characteristic uses of the waterbody, result in damage to the ecosystem, or adversely affect public health as determined by Ecology; and
- e. The mixing zone does not create a barrier to the migration or translocation of indigenous organisms to a degree that has the potential to cause damage to the ecosystem.

Part E – Signature:

This form must be signed in accordance with permit general condition, G17. In the case of a municipal, State or other public facility, all permit applications shall be signed by a principal executive officer or ranking elected official. In the case of a corporation, partnership, or sole proprietorship, all permit applications shall be signed by either a principal executive officer of at least the level of vice president of a corporation, a general partner of a partnership, or the proprietor of a sole proprietorship.

The person signing shall make the following certification:

I certify under penalty of law, that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Operator/Representative's Signature

Operator/Representative's Printed Name

Title

Date

Telephone No

¹ Control plans may be total maximum daily load (TMDL) determinations, restrictions for the protection of endangered species, ground water management plans, or other limitations that regulate or set limits on discharges to a specific waterbody or groundwater recharge area.